Declaration of Invention Ownership and Intent

Terrell Robert Annunziata, CEO and Founder, Vleyr Technologies Inc.

August 1, 2025

Declaration of Invention Ownership and Intent

I, Terrell Robert Annunziata, as the Chief Executive Officer and Founder of Vleyr Technologies Inc., a corporation organized and existing under the laws of the State of Delaware, do hereby solemnly declare and affirm the following:

1. **Ownership of Intellectual Property.** Vleyr Technologies Inc. is the sole and exclusive owner of all right, title, and interest in and to the intellectual property embodied in the system and method titled "System and Method for On-Demand Urban Vehicle Relocation and Compliance via Trusted Local Assistants," as described in the provisional patent application filed with the United States Patent and Trademark Office (USPTO) under 35 U.S.C. 111, receipt of which has been acknowledged by the USPTO on or before August 1, 2025, establishing the filing date of the application.

2. **Originality of Invention.** The invention, known as VLEYR Curbside, was conceived, developed, and reduced to practice by Vleyr Technologies Inc., under my direction and leadership. It is an original work that integrates a mobile application, a cloud-hosted real-time database (e.g., Firebase Firestore), payment processing (e.g., Stripe), location services (GPS), and a proprietary parking regulation engine to facilitate real-time vehicle relocation, monitoring, and compliance with urban curbside regulations through trusted, background-verified local assistants ("helpers" or "valets").

3. **Scope of Invention.** VLEYR Curbside comprises a system and method for coordinating on-demand vehicle tasks, including but not limited to alternate side parking compliance, vehicle monitoring, key exchange via lockbox, doorman, or in-person methods, and task verification through GPS check-ins, timestamped photos, and user confirmation codes. The system includes a user interface for posting relocation tasks, a helper-matching engine based on proximity and trust scores, a secure handoff protocol, and a payment processing module with pre-authorized holds, as detailed in the provisional patent specification. Additional use cases include delivery fleet compliance, peer-to-peer parking spot exchanges, and support for elderly or mobility-impaired users.

4. **Intent to Protect.** Vleyr Technologies Inc. intends to vigorously defend its intellectual property rights against any unauthorized use, reproduction, imitation, or misappropriation by third parties. This includes pursuing all available legal remedies under United States and international law, such as patent infringement actions, trade secret protections, and other intellectual property enforcement mechanisms, to prevent copycats or competitors from replicating the unique combination of human-assisted task coordina-

tion, automated compliance logic, and scalable backend architecture.

5. **Public Notice.** This declaration serves as public notice of Vleyr Technologies Inc.'s ownership and intent to enforce its intellectual property rights. Any entity or individual attempting to replicate, reverse-engineer, or otherwise exploit the systems, methods, or technologies described in the provisional patent specification, including the proprietary helper-matching engine, secure handoff protocols, or parking regulation database, does so at their own legal risk.

6. **Commitment to Innovation.** Vleyr Technologies Inc. is dedicated to advancing its proprietary technologies to address urban vehicle management challenges, while safeguarding the competitive advantages derived from its innovative, modular, and scalable platform, designed to support future applications such as automated rule-based alerts and task cancellation policies.

I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct to the best of my knowledge and belief.

Executed on this 1st day of August, 2025, at Delaware, United States.

Terrell Robert Annunziata
Chief Executive Officer and Founder
Vleyr Technologies Inc.